

13

2. A composition as in claim 1 wherein the protein component comprises intact whey protein.
3. A composition as in claim 1 wherein the coffee powder is decaffeinated coffee.
4. A composition as in claim 1 wherein the carbohydrate component comprises maltodextrin. 5
5. A composition as in claim 1 further comprising vitamins and minerals.
6. A composition according to claim 1 wherein the carbohydrate component provides about 40% to about 60% of the calories of the composition. 10
7. A nutritional composition that when reconstituted with hot water provides a complete, nutritionally balanced, black coffee drink, the composition being in the form of an agglomerated, dissolvable powder comprising: 15
- coffee powder;
 - from about 16% to about 30% of calories of a powdered protein component exhibiting high clarity in aqueous solution for providing a black coffee drink;
 - from about 40% to about 70% of calories of a powdered carbohydrate component; 20
 - from about 15% to about 33% of calories of an atomized lipid component, the composition being produced by a process which comprises dry blending the protein component and the carbohydrate component to form a first mixture; 25

14

- spraying the first mixture while dry blending with an aqueous salt solution and agglomerating to form a second mixture;
- spraying the second mixture with the lipid component, in atomized form, and agglomerating to form a third mixture;
- dry blending the third mixture with coffee powder to form a fourth mixture; and
- spraying the fourth mixture while dry blending with an aqueous carbohydrate solution and agglomerating to provide the composition.
8. A composition as in claim 7 in which the protein component comprises intact whey protein. 15
9. A composition as in claim 7 wherein the coffee powder is decaffeinated coffee.
10. A composition as in claim 7 wherein the carbohydrate component comprises maltodextrin.
11. A composition as in claim 7 further comprising vitamins and minerals.
12. A composition according to claim 7 wherein the carbohydrate component provides about 40% to about 60% of the calories of the composition. 20

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